

Type	Minimum Clearance (ft-in.)
Freeway Under Bridge	16'-6" (1.) (2.)
Arterial Under Bridge	16'-6" (1.) (3.)
Collector Under Bridge	14'-6" (1.)
Local Road Under Bridge	14'-6" (1.)
Roadway under Pedestrian Bridge	17'-6" (1.)
Roadway under Traffic Signal	17'-0" (1.) (4.)
Railroad under Roadway (Typical)	23'-0" (5.)
Roadway under Sign Truss	17'-6" (1.)

Notes:

- 1. Value allows 6 in. for future resurfacing.*
- 2. A 14'-6" clearance (including future resurfacing) may be used in an urban area where an alternative freeway facility with a 16'-0" clearance is available.*
- 3. In a highly urbanized area, a minimum clearance of 14'-6" (including future resurfacing) may be provided if there is at least one route with a 16'-0" clearance.*
- 4. Distance is measured from roadway surface to the bottom of signal at the bottom of the back plate or to the mast arm. See the INDOT Standard Drawings.*
- 5. See Chapter Sixty-nine for additional information on a railroad under a roadway.*

**MINIMUM VERTICAL CLEARANCES
(New Construction or Reconstruction)**

Figure 44-4A